Approved For Release 2001/09/01: CIA-RDP78T04759A001700010077-5

TOP SECRET

PHOTOGRAPHIC INTERPRETATION REPO



# SOVIET MILITARY ORDER OF BATTLE

## TRANS CAUCASUS MD

Declass Review by NIMA/DOD

TCS-81123/65
SEPTEMBER 1965
COPY
5 PAGES

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#### WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

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#### **PREFACE**

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the Production Center 1P1a.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

ARMY TRAINING AREA (41-34-50N 044-55-20E) RUSTAVI, GRUZİNSKAYA OBLAST, USSR TRANSCAUCASUS MD

COMOR No:

25X1C

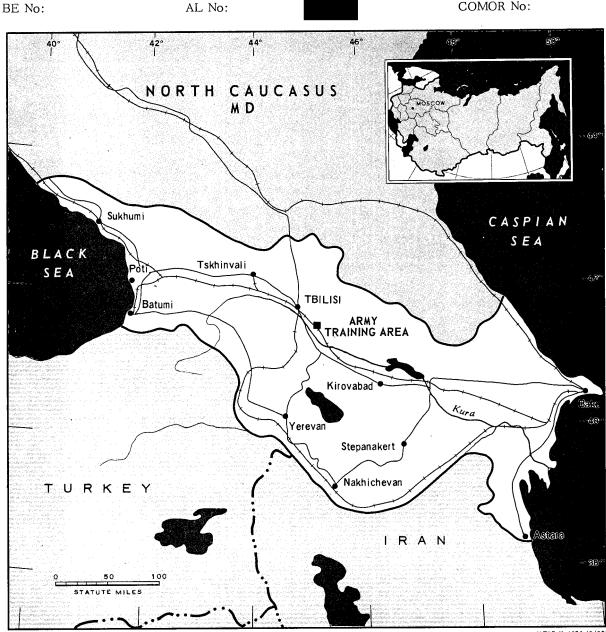


FIGURE 1. LOCATION OF ARMY TRAINING AREA.

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FIGURE 2. ARMY TRAINING AREA, RUSTAVI, USSR,

NPIC K-4657 (9/65)

25X1D

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#### SUMMARY

An army training area is located 10 kilometers (km) northwest of Rustavi and 15 km southeast of Tbilisi (Figure 1).

The installation covers approximately 800 acres and contains 2 flat-trajectory firing ranges with a total of 6 probable moving targets, 6 range control towers, 18 range support buildings, and a bivouac area with an undetermined number of possible tent bases (Figure 2).

The area was covered on TALENT and	25X1D
KEYHOLE missions between	23/10
. Comparative analysis reveals	25X1D
continuous training activity. photog-	25X1D
raphy reveals a network of trenches and several	20/1
buildings with no firing ranges apparent. The	
flat-trajectory firing ranges were first observed	**
on photography.	25×1D

#### DESCRIPTION OF INSTALLATION

#### Railroad Service

25X1D

The Tbilisi-Marneuli railroad passes 5 km west and the Tbilisi-Rustavi railroad passes 6 km east of the installation.

#### Road Service

Secondary roads connect the installation with Rustavi and to an unidentified installation approximately 3 km northwest of the training

#### Aircraft Landing Strips

Three airfields are within 10 km of the installation.

#### Other Buildings

Area H contains 4 support buildings and a

tent bivouac area with an undetermined number of possible tent bases. Approximately 50 tents and an undetermined number of tent bases were observed on photography.

#### Flat-Trajectory Firing Ranges

Area Ρ1 contains a 3,600-foot flattrajectory firing range with 5 probable moving targets, 4 range control towers, and 11 support buildings.

P2contains a 2,600-foot flattrajectory firing range with 1 probable moving target, 2 range control towers, and 3 support buildings.

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REFERENCES

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#### MAPS OR CHARTS

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US Air Target Chart, Series 200, Sheet 0325-17 HL, 2d ed, Apr 64 (SECRET)

US Air Target Mosaic, Series 50, Sheet 0325-17/1MA, 2d ed, Feb 64 (SECRET)

#### REQUIREMENT

DIAAP-1-15-65 (partial answer)

#### NPIC PROJECT

11907/64